## 66376-382-7

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	) PATENT
Jürgen FORTIN et al.	) ART UNIT: 3736
Serial No.: 10/576,513	) ) EXAMINER:
Filed: April 20, 2006	) CUSTOMER NO.: 25269
DEVICE AND METHOD FOR CONTROLLING THE PRESSURE IN AN INFLATABLE CUFF OF A BLOOD PRESSURE MANOMETER	
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## **INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

November 13, 2006

SIR:

The inventors herewith submit copies of the patent documents mentioned on pages 3-5 of this application, a copy of U.S. Patent No. 6,500,127 (counterpart to EP 1155659 as cited in the International Search Report, dated 17 January 2005), and the Wang et al. article.

By:

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Respectfully submitted,

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INFORMATION DISCLOSURE CITATION				Docket Number (Optional) 66376-382-7		Application Number 10/576,513				
				Applicant(s)						
<b>\</b>		(Use several sheets if necessi	ary)		Jurgen FORTIN et al. Filing Date	<del></del>	Group Art Unit			
√ ∀				4/20/2006		3736				
•			U.S	. PATENT	DOCUMENTS					
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME		CLASS	CLASS SUBCLASS		FILING DATE  IF APPROPRIATE	
4		4510940	4/1985	WESSE	CLING					
1		4539997	9/1985	WESSELING et al.						
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		6500127	12/2002	INUKA	I et al.					
U.S. PATENT APPLICATION PUBLICATIONS										
*EXAMINER INITIAL	I DEE I DOCHMENT NUMBER I		DATE	NAME		CLASS	CLASS SUBCLASS		FILING DATE IF APPROPRIATE	
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FOREIGN PATENT DOCUMENTS										
	REF	DOCUMENT NUMBER	DATE	COUNTRY		CLASS	SUBCLASS	Translation YES NO		
		0059369	10/2000	WIPO						
		0 537383	4/1993	Europe	an Pat. Appln.					
		***************************************								
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)										
ABSTRACT OF ARTICLE ENTITLED "NON-INVASIVE CONTINUOUS BLOOD PRESSURE MONITORING										
BY THE UNLOADING OF VASCULAR WALL" BY WANG ET AL. IN IEEE ENGINEERING IN MEDICINE & BIOLOGY SOCIETY, 11TH ANNUAL CONFERENCE, 9 NOV. 1989.										
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EXAMINER DATE CONSIDERED										
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